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EYEBROW SHAPING DEVICE**Publication number:** JP2000217627 (A)**Publication date:** 2000-08-08**Inventor(s):** OUCHI KAZUMASA**Applicant(s):** MATSUSHITA ELECTRIC WORKS LTD**Classification:**

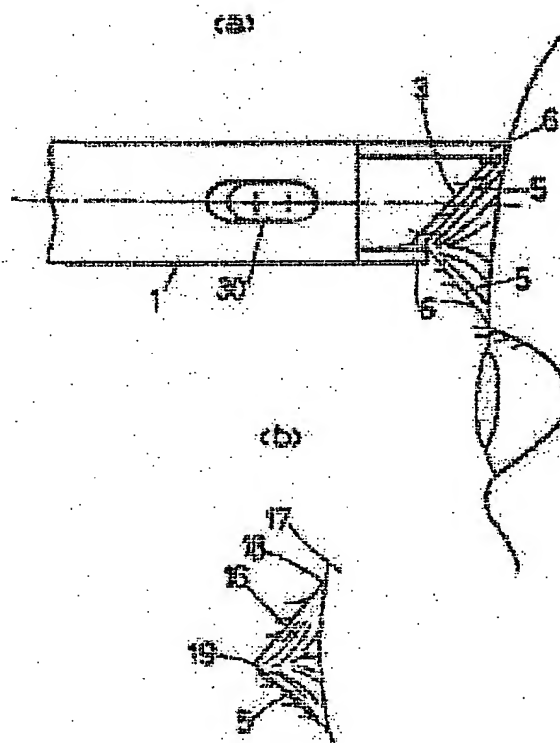
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- European:

Application number: JP19990021023 19990129**Priority number(s):** JP19990021023 19990129**Abstract of JP 2000217627 (A)**

PROBLEM TO BE SOLVED: To cut easily eyebrows and improve ease of use by exposing and stretching heating wires to cut eyebrows at the tip of a device body. **SOLUTION:** Heating wires 3 to cut eyebrows are stretched in an exposed state at the tip of the device body 1. The heating wires 3 must have gradients to the axis of the body. The tip must have an eyebrow butting portion 6 exposed further than the heating wires 3. The device body 1 incorporates a power supply portion that supplies electrical energy to the heating wires 3 for heating and a slide switch 30 that starts and stops the heating of the heating wires 3 on the surface. The eyebrow butting portion 6 in the tip is butted against the skin 17 so as to shape eyebrows and set there so that the eyebrows may be shaped as one likes.

Subsequently, the heating wires 3 are heated by sliding the switch 30 to the start position. The eyebrow 16 is cut by heat by moving an eyebrow shaping device whose heating wires 3 are heated in the longitudinal direction of the eyebrow. This operation is carried out for the upper side and the lower side of the eyebrow.



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